

Title (en)
DEVICE MANAGEMENT METHOD USING NODES HAVING ADDITIONAL ATTRIBUTE AND DEVICE MANAGEMENT CLIENT THEREOF

Title (de)
GERÄTEVERWALTUNGSVERFAHREN ANHAND VON KNOTEN MIT ZUSÄTZLICHER EIGENSCHAFT UND GERÄTEVERWALTUNGSCLIENT

Title (fr)
PROCEDE DE GESTION DE DISPOSITIF UTILISANT DES NOEUDS A ATTRIBUT ADDITIONNEL ET CLIENT DE GESTION DE DISPOSITIF ASSOCIE

Publication
EP 1929705 A4 20140521 (EN)

Application
EP 06799028 A 20060929

Priority
• KR 2006003945 W 20060929
• KR 20050092672 A 20051001

Abstract (en)
[origin: WO2007040324A1] A device management (DM) method and a device management (DM) client use a node having an additional attribute. The DM client includes a node having a common attribute indicating attribute information that is common to every node and an additional attribute indicating attribute information of each node. The DM method includes: receiving a node generation command; and generating a node having a common attribute indicating attribute information that is common to every node and an additional attribute indicating attribute information of each node according to the node generation command.

IPC 8 full level
H04L 12/24 (2006.01); **H04L 12/58** (2006.01); **H04L 29/08** (2006.01)

CPC (source: EP KR US)
G06F 17/00 (2013.01 - KR); **H04L 41/0213** (2013.01 - KR); **H04L 41/0233** (2013.01 - EP KR US); **H04L 41/08** (2013.01 - KR US); **H04L 51/234** (2022.05 - EP KR US); **H04L 65/00** (2013.01 - KR); **H04L 67/125** (2013.01 - EP KR US); **H04L 41/0213** (2013.01 - EP US)

Citation (search report)
• [X] EP 1513317 A2 20050309 - MICROSOFT CORP [US]
• [I] US 6574662 B2 20030603 - SUGIYAMA AKIRA [JP], et al
• [A] US 2002097721 A1 20020725 - MCKENZIE DOUGLAS EVANS [US], et al
• See also references of WO 2007040324A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2007040324 A1 20070412; CN 101278519 A 20081001; CN 101278519 B 20121121; EP 1929705 A1 20080611; EP 1929705 A4 20140521; EP 1929705 B1 20161221; JP 2009509395 A 20090305; JP 4677489 B2 20110427; KR 100747466 B1 20070809; KR 20070037542 A 20070405; US 2008201475 A1 20080821; US 8001150 B2 20110816

DOCDB simple family (application)
KR 2006003945 W 20060929; CN 200680036284 A 20060929; EP 06799028 A 20060929; JP 2008531028 A 20060929; KR 20050092672 A 20051001; US 6555906 A 20060929